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```
OM nucleic - nucleic search, using sw model

Run on:          March  3, 2005, 15:41:33 ; Search time 4 Seconds
                                           (without alignments)
                                           3.883 Million cell updates/sec

Title:           US-08-358-918-36
Perfect score:   605
Sequence:        1 AAAAAGATGAGGTAATTGTG..........AATATTCACAAAGGCTTGTA 605

Scoring table:   IDENTITY_NUC
                 Gapop 10.0 , Gapext 0.5

Searched:        5 seqs, 12836 residues

Total number of hits satisfying chosen parameters:      10

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
                 Maximum Match 100%
                 Listing first 45 summaries

Database :       us10664775targ.seq:*

      Pred. No. is the number of results predicted by chance to have a
      score greater than or equal to the score of the result being printed,
      and is derived by analysis of the total score distribution.
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SUMMARIES

Result No.	Score	% Query Match	Length	DB	ID	Description
c 1	56.1001	9.3	3572	1	US-10-664-775-2-COPY	Sequence 2, Appli
2	53.4001	8.8	3572	1	US-10-664-775-2-COPY	Sequence 2, Appli
3	26.0999	4.3	2003	1	US-10-664-775-3-COPY	Sequence 3, Appli
4	26.0999	4.3	2267	1	US-10-664-775-5-COPY	Sequence 5, Appli
5	26.0999	4.3	2279	1	US-10-664-775-4-COPY	Sequence 4, Appli
6	26.0999	4.3	2715	1	US-10-664-775-1-COPY	Sequence 1, Appli
c 7	25.8	4.3	2003	1	US-10-664-775-3-COPY	Sequence 3, Appli
c 8	25.8	4.3	2267	1	US-10-664-775-5-COPY	Sequence 5, Appli
c 9	25.8	4.3	2279	1	US-10-664-775-4-COPY	Sequence 4, Appli
c 10	25.8	4.3	2715	1	US-10-664-775-1-COPY	Sequence 1, Appli

ALIGNMENTS

```
RESULT 1
US-10-664-775-2-COPY/c
; Sequence 2, Application US/10664775
; GENERAL INFORMATION:
;  APPLICANT: Simesen, Ruth B
;  APPLICANT:  Pedersen, Anette A
;  APPLICANT:  Faisst, Steffen
;  APPLICANT:  Jensen, Jan J
;  APPLICANT:  Weilguny, Dietmar
;  TITLE OF INVENTION: Method for Making Recombinant Proteins
;  FILE REFERENCE: 6448.200-US
;  CURRENT APPLICATION NUMBER: US/10/664,775
;  CURRENT FILING DATE:  2003-09-17
;  PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
;  PRIOR FILING DATE: 2002-09-20
;  PRIOR APPLICATION NUMBER: US 60/416,566
;  PRIOR FILING DATE: 2002-10-07
;  NUMBER OF SEQ ID NOS: 9
;  SOFTWARE: PatentIn version 3.1
; SEQ ID NO 2
;  LENGTH: 3572
;  TYPE: DNA
;  ORGANISM: Baby hamster kidney cell line
US-10-664-775-2-COPY

  Query Match             9.3%;  Score 56.1001;  DB 1;  Length 3572;
  Best Local Similarity  45.0%;  Pred. No. 0.22;
  Matches  246;  Conservative    0;  Mismatches  294;  Indels    7;  Gaps    1;

Qy          3 AAAGATGAGGTAATTGTGTTTTTATAATTAAATATTTTATAATTAAAATATTTATAATTA 62
Db       3505 AAATAAGACTTAATTCATGTTTAATAGCAGCAAATACTTTTTAAAGCCAATTTATAATTT 3446

Qy         63 AAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTA 122
Db       3445 TAAGAATATAGACCACAAAAAATATGCCATAGACCTTTATGCCCAAAAAAAAGCATCATA 3386

Qy        123 AAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTA 182
Db       3385 ATTCATAAATCATAAACTTCAATAAATGCCAAGTACAAAAGCATACTCATGAACCATTCA 3326

Qy        183 AAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTA 242
Db       3325 AAAATATCCTAAATTATTGCTCAAAGCATTGTCAAAACTTCACAAAGAATGACATTCTTT 3266

Qy        243 AAATATTTATAATTAAATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTA 302
Db       3265 AAAAAAAAAAAAAAAAAAAAACTTTATTAAAGCCATAGAACTGAAGCTGTTATCAAAGAA 3206

Qy        303 AAATGTTTATAATTACATATTTTATAATTAAAATGTTTA-------TAATTACATATTTT 355
Db       3205 TAATGAATTTAAAGAGCTAATTTACAAAAAATAAAGATAAATGAGTTACGTAGCCAATTC 3146

Qy        356 ATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATAAAGTATTTATAA 415
Db       3145 AAAACTTGAGAAAAGATAGGACCAAATAAATCAAAAGAAGTAGCCTGAAAGAACTGGTAA 3086

Qy        416 TTACATATTTTATAATTAAAGTATTTATAATTACATATTTTATAATTAAAGTATTTATAA 475
Db       3085 AACACTAAAGAGAAATTAATAATTTTAAAGTCTTTTTAAAAAAACAAGGACTGGATTTTA 3026

Qy        476 TTACATATTTTATAATTCAATATTTTATAAATAGTTAAAAAGACGAGGAAAAAATTAAAA 535
Db       3025 TTAGAAAAATCAATAAAAATAAGTGCAATTAAAGTAAAATAGAATAAGTAAATATTAGAA 2966

Qy        536 AGACGAG 542
Db       2965 ATACAAG 2959

RESULT 2
US-10-664-775-2-COPY
; Sequence 2, Application US/10664775
; GENERAL INFORMATION:
;  APPLICANT: Simesen, Ruth B
;  APPLICANT:  Pedersen, Anette A
;  APPLICANT:  Faisst, Steffen
;  APPLICANT:  Jensen, Jan J
;  APPLICANT:  Weilguny, Dietmar
;  TITLE OF INVENTION: Method for Making Recombinant Proteins
;  FILE REFERENCE: 6448.200-US
;  CURRENT APPLICATION NUMBER: US/10/664,775
;  CURRENT FILING DATE:  2003-09-17
;  PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
;  PRIOR FILING DATE: 2002-09-20
;  PRIOR APPLICATION NUMBER: US 60/416,566
;  PRIOR FILING DATE: 2002-10-07
;  NUMBER OF SEQ ID NOS: 9
;  SOFTWARE: PatentIn version 3.1
; SEQ ID NO 2
;  LENGTH: 3572
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; TYPE: DNA
; ORGANISM: Baby hamster kidney cell line
US-10-664-775-2-COPY

Query Match 8.8%; Score 53.4001; DB 1; Length 3572;
Best Local Similarity 45.8%; Pred. No. 0.29;
Matches 217; Conservative 0; Mismatches 251; Indels 6; Gaps 1;

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Qy        44 ATTAAAATATTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATA 103
Db      2832 AGTAATTTCATATGTATTCAAAATTATTTCATAATGTTGGTTAAGATAATAAGATTTTCA 2891

Qy       104 ATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATA 163
Db      2892 AATTGATTTTTATCTTTGATTTTTCTCTACTTATTTAATTTTGGGATTTTAACTATTTCT 2951

Qy       164 ATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATA 223
Db      2952 TCAATGACTTGTATTTCTAATATTTACTTATTCTATTTTACTTTAATTGCACTTATTTTT 3011

Qy       224 ATTAAATATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATGTTTATA 283
Db      3012 ATTGATTTTTCTAATAAAATCCAGTCCTTGTTTTTTAAAAAGACTTTAAAATTATTAAT 3071

Qy       284 ATTACATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTAAAATGTTTATA 343
Db      3072 TTCTCTTTAGTGTTTTACCAGTTCTTTCAGGCTACTTCTTTTG------ATTTATTTGGT 3125

Qy       344 ATTACATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATA 403
Db      3126 CCTATCTTTTCTCAAGTTTTGAATTGGCTACGTAACTCATTTATCTTTATTTTTTGTAAA 3185

Qy       404 AAGTATTTATAATTACATATTTTATAATTAAAGTATTTATAATTACATATTTTATAATTA 463
Db      3186 TTAGCTCTTTAAATTCATTATTCTTTGATAACAGCTTCAGTTCTATGGCTTTAATAAAGT 3245

Qy       464 AAGTATTTATAATTACATATTTTATAATTCAATATTTTATAAATAGTTAAAAAG 517
Db      3246 TTTTTTTTTTTTTTTTTTTTAAAGAATGTCATTCTTTGTGAAGTTTTGACAATG 3299
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RESULT 3
US-10-664-775-3-COPY
; Sequence 3, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 3
; LENGTH: 2003
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-3-COPY

Query Match 4.3%; Score 26.0999; DB 1; Length 2003;
Best Local Similarity 44.2%; Pred. No. 7.1;
Matches 183; Conservative 0; Mismatches 214; Indels 17; Gaps 2;

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Qy       172 TTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAAT- 230
Db      1118 TTTTGGCCTGGAATTATTTATTATTCATATTTTCTTGAATGTGGGTAACATCTTTAGATT 1177

Qy       231 --ATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATGTTTATAATTAC 288
Db      1178 GAAGTTTTTCTCCTAGCCTTCTTTAGGTCTGCATTTGAAGATAGATATTCTTTACATCTG 1237

Qy       289 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTAAAATGTTTATAATTAC 348
Db      1238 ATTTTATCTTAGAATGTCTTTCTTTCTCCAACTATTGTGACAGAAAGTTTTTCTAAGTGC 1297

Qy       349 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATAAAGTA 408
Db      1298 AGTAGTCTGGCCTGACATCTGTAGTCTCTTGGAGTCTGTAGCACATCTGTGCAGGGCCTT 1357

Qy       409 TTTATAATTACATATTTTATAATTAAAGT-------------ATTTATAATTACATATT 454
Db      1358 CTTACATTTTGAGTTTCTATTGGAAAAGTCAGGTGTAATTCTAATACATCTGCCTTTATA 1417

Qy       455 TTATAATTAAAGTATTTATAATTACATATTTTATAATTCAATATTTTATAAATAGTTAAA 514
Db      1418 TGTTAATTGGTCTTTTTTCCCTTGCATCTTTTAATATTCTTTCTTTGTTCTATACTTTTA 1477

Qy       515 AAGACGAGGAAAAAATTAAAAAGACGAGGTTATTGATCTCAGGAATTGTATTTG 568
Db      1478 GTGATTTGATTATTATGCACTGTGGGGAGTTTCTTTTCCGGTCCAATCTATTTG 1531
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RESULT 4
US-10-664-775-5-COPY
; Sequence 5, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 5
; LENGTH: 2267
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-5-COPY

Query Match 4.3%; Score 26.0999; DB 1; Length 2267;
Best Local Similarity 44.2%; Pred. No. 6.3;
Matches 183; Conservative 0; Mismatches 214; Indels 17; Gaps 2;

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Qy       172 TTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAAT- 230
Db      1212 TTTTGGCCTGGAATTATTTATTATTCATATTTTCTTGAATGTGGGTAACATCTTTAGATT 1271

Qy       231 --ATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATGTTTATAATTAC 288
Db      1272 GAAGTTTTTCTCCTAGCCTTCTTTAGGTCTGCATTTGAAGATAGATATTCTTTACATCTG 1331

Qy       289 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTAAAATGTTTATAATTAC 348
Db      1332 ATTTTATCTTAGAATGTCTTTCTTTCTCCAACTATTGTGACAGAAAGTTTTTCTAAGTGC 1391

Qy       349 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATAAAGTA 408
Db      1392 AGTAGTCTGGCCTGACATCTGTAGTCTCTTGGAGTCTGTAGCACATCTGTGCAGGGCCTT 1451

Qy       409 TTTATAATTACATATTTTATAATTAAAGT-------------ATTTATAATTACATATT 454
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Db       1452 CTTACATTTTGAGTTTCTATTGGAAAAGTCAGGTGTAATTCTAATACATCTGCCTTTATA 1511

Qy        455 TTATAATTAAAGTATTTATAATTACATATTTTATAATTCAATATTTTATAAATAGTTAAA 514
              | |||||   | |||    || ||| |||||  ||||  | |||  |  ||| ||  |
Db       1512 TGTTAATTGGTCTTTTTTCCCTTGCATCTTTTAATATTCTTTCTTTGTTCTATACTTTTA 1571

Qy        515 AAGACGAGGAAAAAATTAAAAAGACGAGGTTATTGATCTCAGGAATTGTATTTG 568
                ||   |   | ||  |      |  |||  |  ||      | | ||||||
Db       1572 GTGATTTGATTATTATGCACTGTGGGGAGTTTCTTTTCCGGTCCAATCTATTTG 1625
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RESULT 5
US-10-664-775-4-COPY
; Sequence 4, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 2279
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-4-COPY

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  Query Match             4.3%;  Score 26.0999;  DB 1;  Length 2279;
  Best Local Similarity   44.2%;  Pred. No. 6.2;
  Matches  183;  Conservative    0;  Mismatches  214;  Indels   17;  Gaps    2;

Qy        172 TTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAAT- 230
              ||||     |  || ||||||| ||| |     |||  | | |          ||  ||| ||
Db       1224 TTTTGGCCTGGAATTATTTATTATTCATATTTTCTTGAATGTGGGTAACATCTTTAGATT 1283

Qy        231 --ATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATGTTTATAATTAC 288
                | |||  |      |    | | | ||  |    ||||  |  ||  |  ||  ||   ||
Db       1284 GAAGTTTTTCTCCTAGCCTTCTTTAGGTCTGCATTTGAAGATAGATATTCTTTACATCTG 1343

Qy        289 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTAAAATGTTTATAATTAC 348
              || || | | |   |      ||   |    |    ||    |     ||| | ||| ||| | |
Db       1344 ATTTTATCTTAGAATGTCTTTCTTTCTCCAACTATTGTGACAGAAAGTTTTTCTAAGTGC 1403

Qy        349 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATAAAGTA 408
                |    |       | | || | ||     |      | | | ||            |    |     |
Db       1404 AGTAGTCTGGCCTGACATCTGTAGTCTCTTGGAGTCTGTAGCACATCTGTGCAGGGCCTT 1463

Qy        409 TTTATAATTACATATTTTATAATTAAAGT--------------ATTTATAATTACATATT 454
                ||| |  ||   |  || |||      |||||              ||  ||        |||
Db       1464 CTTACATTTTGAGTTTCTATTGGAAAAGTCAGGTGTAATTCTAATACATCTGCCTTTATA 1523

Qy        455 TTATAATTAAAGTATTTATAATTACATATTTTATAATTCAATATTTTATAAATAGTTAAA 514
              | |||||   | |||    || ||| |||||  ||||  | |||  |  ||| ||  |
Db       1524 TGTTAATTGGTCTTTTTTCCCTTGCATCTTTTAATATTCTTTCTTTGTTCTATACTTTTA 1583

Qy        515 AAGACGAGGAAAAAATTAAAAAGACGAGGTTATTGATCTCAGGAATTGTATTTG 568
                ||   |   | ||  |      |  |||  |  ||      | | ||||||
Db       1584 GTGATTTGATTATTATGCACTGTGGGGAGTTTCTTTTCCGGTCCAATCTATTTG 1637
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RESULT 6
US-10-664-775-1-COPY
; Sequence 1, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 1
; LENGTH: 2715
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-1-COPY

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  Query Match             4.3%;  Score 26.0999;  DB 1;  Length 2715;
  Best Local Similarity   44.2%;  Pred. No. 5.2;
  Matches  183;  Conservative    0;  Mismatches  214;  Indels   17;  Gaps    2;

Qy        172 TTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATATTTATAATTAAAT- 230
              ||||     |  || ||||||| ||| |     |||  | | |          ||  ||| ||
Db       1660 TTTTGGCCTGGAATTATTTATTATTCATATTTTCTTGAATGTGGGTAACATCTTTAGATT 1719

Qy        231 --ATTTTATAATTAAAATATTTATAATTAAATATTTTATAATTAAAATGTTTATAATTAC 288
                | |||  |      |    | | | ||  |    ||||  |  ||  |  ||  ||   ||
Db       1720 GAAGTTTTTCTCCTAGCCTTCTTTAGGTCTGCATTTGAAGATAGATATTCTTTACATCTG 1779

Qy        289 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTAAAATGTTTATAATTAC 348
              || || | | |   |      ||   |    |    ||    |     ||| | ||| ||| | |
Db       1780 ATTTTATCTTAGAATGTCTTTCTTTCTCCAACTATTGTGACAGAAAGTTTTTCTAAGTGC 1839

Qy        349 ATATTTTATAATTAAAATGTTTATAATTACATATTTTATAATTACATATTTTATAAAGTA 408
                |    |       | | || | ||     |      | | | ||            |    |     |
Db       1840 AGTAGTCTGGCCTGACATCTGTAGTCTCTTGGAGTCTGTAGCACATCTGTGCAGGGCCTT 1899

Qy        409 TTTATAATTACATATTTTATAATTAAAGT--------------ATTTATAATTACATATT 454
                ||| |  ||   |  || |||      |||||              ||  ||        |||
Db       1900 CTTACATTTTGAGTTTCTATTGGAAAAGTCAGGTGTAATTCTAATACATCTGCCTTTATA 1959

Qy        455 TTATAATTAAAGTATTTATAATTACATATTTTATAATTCAATATTTTATAAATAGTTAAA 514
              | |||||   | |||    || ||| |||||  ||||  | |||  |  ||| ||  |
Db       1960 TGTTAATTGGTCTTTTTTCCCTTGCATCTTTTAATATTCTTTCTTTGTTCTATACTTTTA 2019

Qy        515 AAGACGAGGAAAAAATTAAAAAGACGAGGTTATTGATCTCAGGAATTGTATTTG 568
                ||   |   | ||  |      |  |||  |  ||      | | ||||||
Db       2020 GTGATTTGATTATTATGCACTGTGGGGAGTTTCTTTTCCGGTCCAATCTATTTG 2073
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RESULT 7
US-10-664-775-3-COPY/c
; Sequence 3, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1

; SEQ ID NO 3
; LENGTH: 2003
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-3-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2003;
Best Local Similarity 67.9%; Pred. No. 7.2;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

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Qy        490 ATTCAATATTTTATAAATAGTTAAAAAGACGAGGAAAAAATTAAAAAGACGAG 542
              |||||| |   ||| |||| | || ||  | |||  |||| | ||||||| | |
Db       1157 ATTCAAGAAAATATGAATAATAAATAATTCCAGGCCAAAAATCAAAAGAGGGG 1105
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RESULT 8
US-10-664-775-5-COPY/c
; Sequence 5, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 5
; LENGTH: 2267
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-5-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2267;
Best Local Similarity 67.9%; Pred. No. 6.4;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

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Qy        490 ATTCAATATTTTATAAATAGTTAAAAAGACGAGGAAAAAATTAAAAAGACGAG 542
              |||||| |   ||| |||| | || ||  | |||  |||| | ||||||| | |
Db       1251 ATTCAAGAAAATATGAATAATAAATAATTCCAGGCCAAAAATCAAAAGAGGGG 1199
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RESULT 9
US-10-664-775-4-COPY/c
; Sequence 4, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 2279
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-4-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2279;
Best Local Similarity 67.9%; Pred. No. 6.4;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

```
Qy        490 ATTCAATATTTTATAAATAGTTAAAAAGACGAGGAAAAAATTAAAAAGACGAG 542
              |||||| |   ||| |||| | || ||  | |||  |||| | ||||||| | |
Db       1263 ATTCAAGAAAATATGAATAATAAATAATTCCAGGCCAAAAATCAAAAGAGGGG 1211
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RESULT 10
US-10-664-775-1-COPY/c
; Sequence 1, Application US/10664775
; GENERAL INFORMATION:
; APPLICANT: Simesen, Ruth B
; APPLICANT: Pedersen, Anette A
; APPLICANT: Faisst, Steffen
; APPLICANT: Jensen, Jan J
; APPLICANT: Weilguny, Dietmar
; TITLE OF INVENTION: Method for Making Recombinant Proteins
; FILE REFERENCE: 6448.200-US
; CURRENT APPLICATION NUMBER: US/10/664,775
; CURRENT FILING DATE: 2003-09-17
; PRIOR APPLICATION NUMBER: Danish Application PA 2002 01384
; PRIOR FILING DATE: 2002-09-20
; PRIOR APPLICATION NUMBER: US 60/416,566
; PRIOR FILING DATE: 2002-10-07
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 1
; LENGTH: 2715
; TYPE: DNA
; ORGANISM: Cricetulus griseus
US-10-664-775-1-COPY

Query Match 4.3%; Score 25.8; DB 1; Length 2715;
Best Local Similarity 67.9%; Pred. No. 5.3;
Matches 36; Conservative 0; Mismatches 17; Indels 0; Gaps 0;

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Db       1699 ATTCAAGAAAATATGAATAATAAATAATTCCAGGCCAAAAATCAAAAGAGGGG 1647
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Search completed: March 3, 2005, 15:41:38
Job time : 5 secs